

RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/833,675B

DATE: 02/05/2002 TIME: 14:04:35

Input Set : A:\PTO.VSK.txt

Output Set: N:\CRF3\02052002\1833675B.raw

## ENTERED

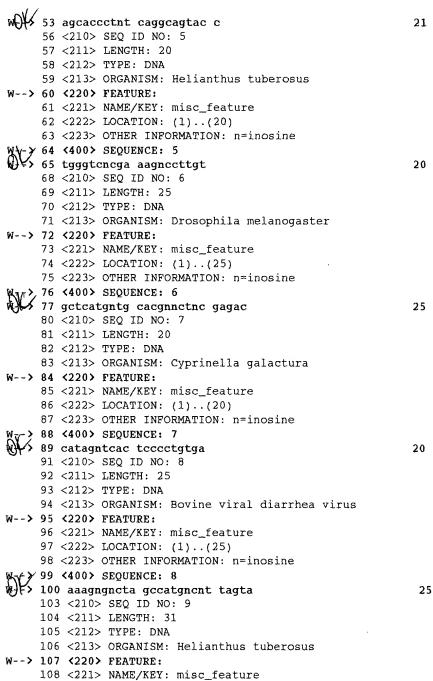
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2 <110> APPLICANT: Weimer, Thomas
W--> 3 <120> TITLE OF INVENTION: PROCESS FOR FINDING OLIGONUCLEOTIDE SEQUENCES
              FOR NUCLEIC ACID AMPLIFICATION METHODS
     6 <130> FILE REFERENCE: 06478.1454-00
W--> 7 <140> CURRENT APPLICATION NUMBER: 09/833,675B
     8 <141> CURRENT FILING DATE: 2001-04-13
W--> 9 <160> NUMBER OF SEO ID: 9
                                                            RECEIVED
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     13 <210> SEQ ID NO: 1
     14 <211> LENGTH: 27
                                                               FEB 1.3 2002
     15 <212> TYPE: DNA
     16 <213> ORGANISM: Red Sea Bream Iridovirus
                                                           TECH CENTER 1600/2900
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     19 <222> LOCATION: (1)..(27)
     20 <223> OTHER INFORMATION: n=inosine
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109 <222> LOCATION: (1)..(31)

110 <223> OTHER INFORMATION: n=inosine

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Input Set : A:\PTO.VSK.txt

Output Set: N:\CRF3\02052002\1833675B.raw

111 <400> SEQUENCE: 9

112 gtacctgggt cncgaaagnc cttgtggtac t

31

VERIFICATION SUMMARY

DATE: 02/05/2002 PATENT APPLICATION: US/09/833,675B TIME: 14:04:36

Input Set : A:\PTO.VSK.txt

Output Set: N:\CRF3\02052002\1833675B.raw

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